2006 Middle School Science Bowl (MSSB)

Academic & Hydrogen Fuel Cell Car Competitions - Team Registration

Complete this form to register your team(s) for the 2006 Chicago Middle School Science Bowl. If one of your teams is participating in the Academic Competition on February 9, 2006, please list them under Team #1 and return the form by **January 18, 2006**. Team #1 will be the only team participating in all three competitions: Academic, Car Race, and Car Design Competitions*. Team #2, if needed, will participate in Car Race and the Design Competition. A third team for only the Car Race is available if needed. Furthermore, for DOE national reporting purposes, it is important to compile the gender and racial/ethnic background of students participating in the Regional Science Bowl. Please complete the form and mail or fax it using the information at the end of the form. THANK YOU!

SCHOOL		TEACHER	_
		PHONE:	
Number of Mal	es:		
Number of Fem	ales:		
Number of Tear	m Participants by Racial/	Ethnic:	
African A	American (having origins in	any of the black peoples of Africa)	
Asian			
Pacific Is	slander (Micronesian or Pol	ynesian)	
Caucasia	n (having origins in any of	the original peoples of Europe, North Africa or the Middle East)	
Hispanic	American (of Mexican, P	nerto Rican, Cuban, Central/South America or other Spanish cult	ure of
origin, r	regardless of race)		
Native A	American Indian (having or	gins in any of the original peoples of North America and mainta	aining
cultural	identification through triba	l affiliation or community recognition)	
Team # 1: The	Academic, Hydrogen Fue	l Cell Car, and the Best Car Design Competitions	
Name of			
Vehicle:			
Student Team:	1	4	
	2	5*	
	3	6*	

*4 students, 1 alternate, 1 coach. The team with the best overall combined score for Academic and Fuel Cell competitions will be allowed to travel to the National Middle School Science Bowl in Colorado.

Only 1 team per school will participate in the Car Design Competition.

These teams below are NOT participating in the Academic Competition.

Team # 2: Hydrogen Fuel Cell Car Competition (race) and Best Design Competition: Name of Vehicle: Student Team: 1. 4. _____ Team # 3: Hydrogen Fuel Cell Car Competition (race): Name of Vehicle: Student Team: 1. 4. 6. ____ EVENTS – both require US citizenship (18 yrs and over) and gate clearance! February 9, 2006, 8:30 am – 3:00 pm. The Academic Competition at the APS 402 Conference Center. February 18, 2006 (9 am-1 pm) The Fuel Cell Car Teacher Workshop, Argonne, Building 223. Two students are

February 18, 2006 (9 am-1 pm) The Fuel Cell Car Teacher Workshop, Argonne, Building 223. Two students are allowed to attend on the 18th with their coach.

Please list all persons attending including "full team", specific students, parents, and driver(s).

First/Last Name Home Address Home/cell Phone Date(s)

India Gordon DEP/223
Argonne National Laboratory
9700 S. Cass Avenue
Argonne, IL 60439
PHONE 630-252-5448
FAX 630-252-3193